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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Hiroshi YAMADA, et al.

Serial No: 10/514,411

Group Art Unit: 1756

Confirmation No. 4369

Filed: November 15, 2004

Examiner: Unassigned

For: PHOTSENSITIVE RESIN COMPOSITION FOR FORMING A LASER ENGRAVABLE
PRINTING ELEMENT

REQUEST FOR CORRECTED FILING RECEIPT

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

Sir:

It is requested that the name of the second Applicant be corrected, and the name and address of the Assignee be added on the Official Filing Receipt. The correct name of the second Applicant is Masahisa **YOKOTA**, as is evidenced by the Declaration, and the name and address of the Assignee is **ASAHI KASEI CHEMICALS CORPORATION** of **Tokyo, JAPAN**, as is evidenced by the Assignment, attached to the application as filed. For the convenience of the Patent and Trademark Office, attached is a photocopy of the original receipt on which the errors have been noted in red.

It is requested that a corrected Official Filing Receipt be issued in this application.

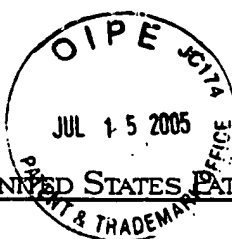
Respectfully submitted,

STAAS & HALSEY LLP

Date: July 14 2005

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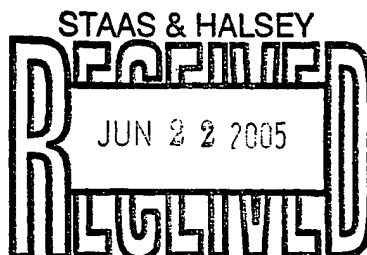
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APPL NO.	FILING OR 371 (c) DATE	ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLMS	IND CLMS
10/514,411	11/15/2004	1756	1286	1806.1003		13	2

CONFIRMATION NO. 4369

21171
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WASHINGTON, DC 20005



FILING RECEIPT



OC000000016307384

Date Mailed: 06/17/2005

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Applicant(s)

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Masahisa Yokota, Tokyo, JAPAN;

-- Assignment For Published Patent Application --
-- Asahi Kasei Chemicals Corporation, Tokyo, JAPAN --

Power of Attorney: The patent practitioners associated with Customer Number 21171.

Domestic Priority data as claimed by applicant

This application is a 371 of PCT/JP03/08027 06/25/2003

Foreign Applications

JAPAN 2002-184808 06/25/2002
JAPAN 2003-055935 03/03/2003

Projected Publication Date: 09/22/2005

Non-Publication Request: No

Early Publication Request: No

Title

Photosensitive resin composition for original printing plate capable of being carved by laser

Preliminary Class

430

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